Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3339	(716/1,2,3,8,11).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 09:56
S1	1	optimal adj unification adj substitution	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 09:38
S2	30	boolean same commutative	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 17:03
S3	3	boolean same commutative same symmetry	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/11 17:03
S4	6	unification adj substitution adj4 formula	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 09:48
S5	5	remov\$3 adj4 inverter adj5 buffer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 09:48
S6	158	commutative\$2 adj3 operation	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 09:44
S7	· 21	basic adj argument	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 09:44

			· · · · · · · · · · · · · · · · · · ·			
S8	9121	reduc\$3 adj4 pair	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 09:44
S9	1	S4 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 09:44
S10	6	S4 and S6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 09:45
S11	1	S4 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 09:45
S12	1	S4 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 09:45
S13	1	((unification adj substitution adj4 formula) and (commutative\$2 adj3 operation) and (basic adj argument) and (reduc\$3 adj4 pair)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/13 09:50

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	((unification adj substitution adj4 formula) and (commutative\$2 adj3 operation) and (basic adj argument) and (reduc\$3 adj4 pair)).clm.	US-PGPUB; USPAT	OR	ON	2005/07/13 09:51

**SUPPORT** 



		Home   Login   Logo	ut   Access Information	
IEEE Xplore®	Welcome United States Patent and Trademark Office			
☐ Advanced Search	BROWSE	SEARCH	IEEE XPLORE GUIDE	

_		
<b>(2)</b>	OPTION 1	» Publications
	Enter keywords or phrases, select fields, and select operators	<ul><li>Select publications</li></ul>
	in All Fields	✓ IEEE Periodicals
		✓ IEE Periodicals
	AND in All Fields	✓ IEEE Conference Proceedings
	AND in All Fields	IEE Conference Proceedings
		✓ IEEE Standards
		» Select date range
<b>(9)</b>	OPTION 2 Enter keywords, phrases, or a Boolean expression	C Search latest content update (11 Jul 2005)
		From year All
	optimal unification substitution	to Present 🖸
		» Display Format
	optimal unification substitution	
		» Organize results
	» Note: You may use the search operators <and> or <or></or></and>	Maximum 100 🔯
	without the start and end brackets <>.	Display 25 🔽 results per page
	» Learn more about <u>Field Codes</u> , <u>Search Examples</u> , and <u>Search Operators</u>	Sort by Relevance
	unification substitution;	In Descending 🕟 order
	a latit time of	III Bootending Iss
	substitution formula;	
Indexed by	lais la ela la latit ti	Help Contact Us Privacy & Security IEEE.org
#Insp	ec pair formula and substitution	© Copyright 2005 IEEE – All Rights Reserved
•	reduct pair and formula;	
		<b>'</b>
	remov+ invotor buffer a	nd formula;
	<i>U</i> V	,

Subscribe (Full Service) Register (Limited Service, Free) Login

Search: © The ACM Digital Library O The Guide

unification substitution formula library removing invertor buffe

SEARCH

## Nothing Found

Your search for unification substitution formula library removing invertor buffer reducing pair +unification +substitution +formula +library +removing +invertor +buffer +reducing +pair did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

## **Quick Tips**

Enter your search terms in <u>lower case</u> with a space between the terms.

sales offices

You can also enter a full question or concept in plain language.

Where are the sales offices?

 Capitalize <u>proper nouns</u> to search for specific people, places, or products.

John Colter, Netscape Navigator

• Enclose a phrase in double quotes to search for that exact phrase.

"museum of natural history" "museum of modern art"

 Narrow your searches by using a + if a search term must appear on a page.

museum +art

• Exclude pages by using a - if a search term must not appear on a page.

museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

museum +"natural history" dinosaur -Chicago

The ACM Portal is published by the Association for Computing Machinery. Copyright @ 2005 ACM, Inc. Terms of Usage Privacy Policy Code of Ethics Contact Us

Useful downloads: Adobe Acrobat QuickTime Windows Media Player

Real Player